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1 [Supporting the rapid development of pedagogically effective algorithm visualizations](#)

Myles McNally, Thomas Naps, David Furcy, Scott Grissom, Christian Trefftz
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In this paper we describe AVsupport, a suite of Java support classes that allow creators of visualizations to rapidly produce pedagogically effective algorithm visualizations, which we refer to as PEA Vs. After a discussion of PEA V requirements, we show ...

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